4 4 5

	PTO-1449	,9		MORMARK OFFICE		•	Sheet 1				
INFORM		DISCLOSURE STAT	· <u> </u>	DOCKET NO.: 49122	SERIAL	SERIAL NO.: 09/521,742					
Du C.	Allon	JISCLUSURE STAT	/EMENT	APPLICANT(S): L. Hammarstron	m et al.		-				
				FILING DATE: March 9, 2000	GROUP	NO.: 1642					
			U	INITED STATES PATENT DOCUME							
EXAM.	-S	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE				
awh	AA		06/09/87	Slavkin et al.			IF AFFRUENIA I				
				Stavkin et al.	435	68					
					-	-					
	'				-		 				
		7	· = =	FOREIGN PATENT DOCUMENTS	3						
- 		DOCUMENT NUMBER	DATE	COUNTRY	CLACC		TRANSLATION				
any	AB	0 337 967 A2	10/18/89	EPO	CLASS	SUBCLASS	YES/NO				
auch	AC	0 263 086 A1	 	EPO	-		Yes				
and	_ AD	WO 97/02730	-	WIPO	+=+		Yes				
					++		Yes				
		OTHER DOCUM	CLITE /INCI								
anh				UDING AUTHOR, TITLE, DATE, PE	ERTINENT P/	AGES, ETC.)					
Come	AE M	M. Vitale et al., <i>J. Clin</i>	n. Endocrinol	ol. Metab 83(10:3673 3690 (4600))	/						
-4	AF 2.	L. Zhang et al., Proc. I	Natl. Acad. 3	Sci. USA, 92:6161-6165 (1005)	/						
1	 	i. Kim et al., Am. J. P.	^D hysiol., 271((2 pt. 1):L277-286 (1996)	<u></u>						
	AH G.	G. McGill et al., <i>J. Cell</i>		1)-901_911 /1007)							
	Al M.	M. Mason et al., J. R. Soc. Med., 89(7):393-395 (1996).									
+				/3(1).383-383 (1880). /	J C. Buckley et al., <i>Nature</i> , 397:534-539 (1999).						
	AJ C.	Buckley et al., Natur	~ 397:534-	F20 (4000)							
	AJ C.	. Buckley et al., Natur	ıre, 397:534-	-539 (1999).							
	AJ C.	. Buckley et al., Natur	ıre, 397:534-	-539 (1999)							
	AJ C.	. Buckley et al., Natur	ıre, 397:534-	-539 (1999).							
	AJ C.	. Buckley et al., Natur	ıre, 397:534-	-539 (1999).							
	AJ C.	. Buckley et al., Natur	ıre, 397:534-	-539 (1999).							
	AJ C.	. Buckley et al., Natur	ıre, 397:534-	-539 (1999).							
	AK C.	. Buckley et al., Natur	ıre, 397:534-	-539 (1999).							